L Number	Hits	Search Text	DB	Time stamp
1	1864	((crack$5 fatigu$5) and (measur$5 test$4 detect$4 determin$4 sens$4 identi$6 evaluat$5 estimat$5 transducer gauge cell monitor$4 comput$5 inspect$5 calculat$4)).ti.	USPAT; US-PGPUB; EPO; JPO	2003/04/28 17:59
6	130	(((crack$5 fatigu$5) and (measur$5 test$4 detect$4 determin$4 sens$4 identi$6 evaluat$5 estimat$5 transducer gauge cell monitor$4 comput$5 inspect$5 calculat$4)).ti.) and (plural$5 array multipl$5).clm.	USPAT; US-PGPUB; EPO; JPO	2003/04/28 17:59
11	15	((((crack$5 fatigu$5) and (measur$5 test$4 detect$4 determin$4 sens$4 identi$6 evaluat$5 estimat$5 transducer gauge cell monitor$4 comput$5 inspect$5 calculat$4)).ti.) and (plural$5 array multipl$5).clm.) and vacuum	USPAT; US-PGPUB; EPO; JPO	2003/04/28 17:55
16	14474	(crack$5 fatigu$5).clm.	USPAT; US-PGPUB; EPO; JPO	2003/04/28 17:59
21	150	((crack$5 fatigu$5).clm.) and ((plural$5 set array multipl$5 many various several) near3 (channel cavity volume bubble gap)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/04/28 18:02
26	99	(((crack$5 fatigu$5).clm.) and ((plural$5 set array multipl$5 many various several) near3 (channel cavity volume bubble gap)).clm.) and (fluid gas vacuum)	USPAT; US-PGPUB; EPO; JPO	2003/04/28 18:03
31	64	(((crack$5 fatigu$5).clm.) and ((plural$5 set array multipl$5 many various several) near3 (channel cavity volume bubble gap)).clm.) and (fluid gas vacuum).clm.	USPAT; US-PGPUB; EPO; JPO	2003/04/28 18:03
36	21	((((crack$5 fatigu$5).clm.) and ((plural$5 set array multipl$5 many various several) near3 (channel cavity volume bubble gap)).clm.) and (fluid gas vacuum).clm.) and (layer pad$5 mat$4 sandwitch$5).clm.	USPAT; US-PGPUB; EPO; JPO	2003/04/28 18:06

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